

Amendments to the Specification:

Please replace paragraph [0026] with the following amended paragraph:

[0026] Figure 7 shows the inside of the portion (14 or 16 depending on whether it is the top portion or base portion) of the container 10 that is configured to receive the accessory holder 20. An aperture 50 is formed in the portion. Surrounding the aperture is a bracket 52. The bracket 52 shown in Figure 7 has three sides, but may have four or two sides. The vertical side members 42 of the bracket 52 are mirror images of each other and can be slots or rails. As an alternative, the bracket 52 may be oriented so that side members 42 are horizontally oriented. Such an orientation would be used when an accessory holder 20 is inserted into the bracket 52 horizontally as opposed to vertically. The bottom side 46 of the bracket 52 is configured to receive the top or bottom side of the accessory holder 20 since the accessory holder is reversible. Preferably, the bottom side 46 of the bracket 52 is configured as a channel or a lip.

Please replace paragraph [0033] with the following amended paragraph:

[0033] Figure 7 shows one embodiment of a lip used to support a reversible accessory holder. Lip 46 is the bottom portion of the bracket 52 into which the reversible accessory holder 20 is slidably received. The lip 46 is located on the interior wall 44 of portion 14 of the container and at the bottom of the bracket 52, parallel to the hinges (not shown) and perpendicular to the side members 42 of the bracket 52.

Please replace paragraph [0035] with the following amended paragraph:

[0035] The accessory holder used in this embodiment may extend the entire length of the aperture 50 and complete the top part of the portion 70. It is preferable to include a mechanism for fastening the accessory holder in place. For example, where the accessory holder 20 extends to the top of the container 10~~20~~, the clasps 12 could be used to overlap the accessory holder 20 and the two halves of the container 10.

Please replace paragraph [0036] with the following amended paragraph:

[0036] In an alternative construction, the accessory holder 20 may extend to near the top of the container portion 70 and the other portion of the container 72 would be configured to overlap the accessory holder 20 thereby securing the holder 20. The overlapping relationship can be achieved many ways including the construction shown in Figure 9. Specifically, Figure 9 shows a plan view of the tops of the two halves 70, 72 of the container 10. Container portion 70 includes the bracket 52. It is located in the area below the extension 74 of container portion 72. When the container 10 is closed, the extended portion 74 of container portion 72 covers the accessory holder 20 (not shown) that is located in the aperture 50 of container portion 70. When the hinges clasps 12 are fastened, the accessory holder 20 is held securely in place.